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IN THE ABSTRACT:

The following is a substitute abstract of the disclosure and a mark-up version showing changes made under 37 CFR 1.125(a):

(substitute)

Arrival directions and patterns of intensities of radiowaves are observed by a monitor station 12a. An observed pattern given by the monitor station 12a is compared with simulated patterns of intensities and emitting directions of a simulated radiowave, and a position whose simulated pattern shows the best correlation with the observed pattern given by the monitor station 12a is identified as a location of the radiowave emitting source. Accordingly, a time for preparing data base by the radiowave propagation simulation can be decreased, and the radiowave monitor can be more efficient.

(mark-up)

Arrival directions and patterns of intensities of radiowaves are observed by a monitor station 12a. An ~~observation result~~ observed pattern given by the monitor station 12a is compared with ~~a simulation result of arrival~~ simulated patterns of intensities and emitting directions and ~~patterns of intensities of radiowaves emitted from the monitor station 12a, which are to be observed at other plural positions~~ of a simulated radiowave, and ~~that the~~

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~~plural positions~~ a position whose ~~simulation result shows the~~  
~~arrival direction and the pattern of the intensities of the~~  
~~radiowave most correlated with the observation result~~ simulated  
pattern shows the best correlation with the observed pattern given  
by the monitor station 12a is identified as a location of the  
radiowave emitting source. ~~Whereby~~ Accordingly, a time for  
preparing data base by the radiowave propagation simulation can be  
decreased, and the radiowave monitor can be more efficient.